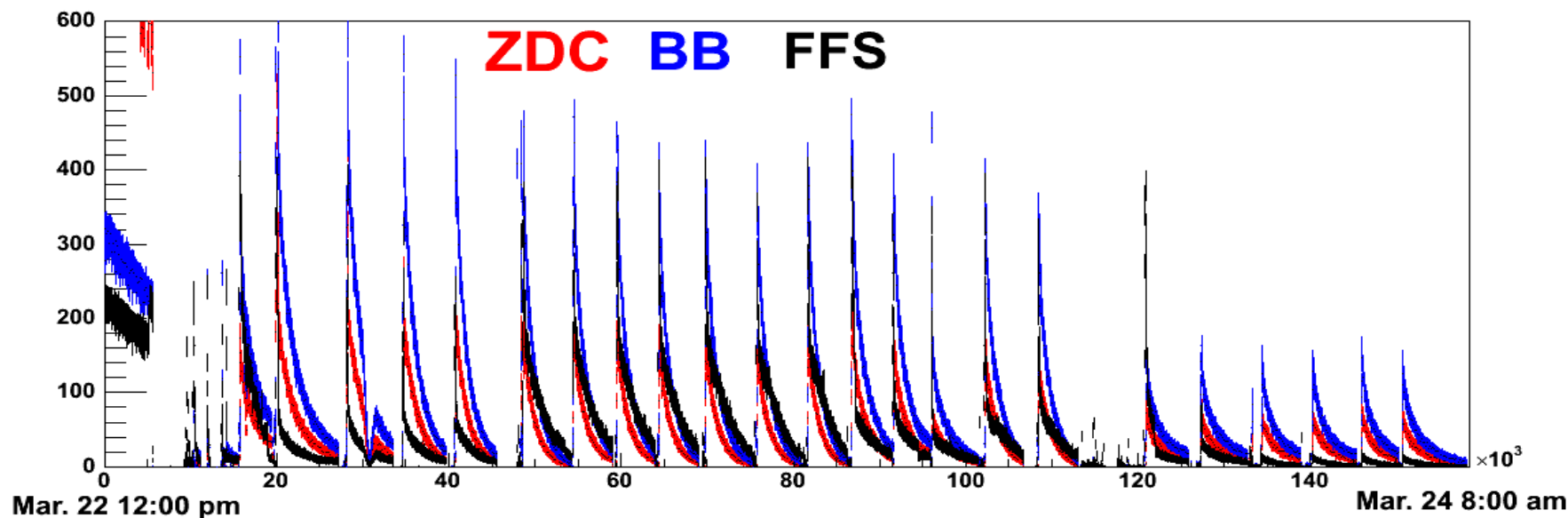


BRAHMS Injection Energy Run Summary



- **Total DAQ time: 28 hours**
(22nd 4pm – 24th 8am): 70% of the Calendar time
- **Data collected at selected angles for $y \sim 0, 1, 2, 3$**
~2M MRS Triggers, ~1.9M FFS Triggers, ~0.35M FS Triggers

BRAHMS p+p preparation

- **Physics Goals for pp run**

Transverse Asymmetry Measurement

mainly at FS 2.3 deg for high x_F

(polarization in Blue is more important)

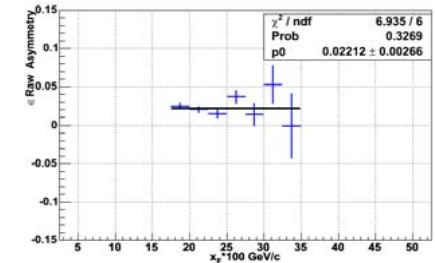
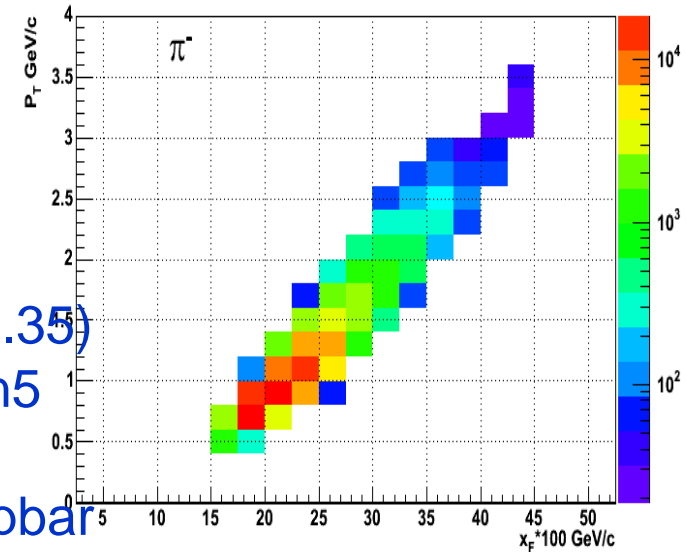
- Preliminary results from Run4 ($0.17 < x_F(\pi) < 0.35$)
- Expected to collect $\sim \times 20$ statistics from Run5 extending the measurement $x_F(\pi) \sim 0.45$
- Asymmetry measurements for Kaons and p, pbar

High-statistics for Reference spectra

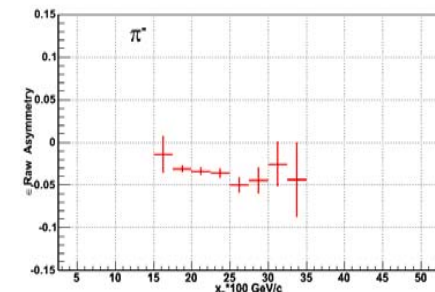
- **Work being done during the access**

- Installing New and Old “CC counters” (modified BB counter) for better acceptance and resolution for pp collisions
- Installing T0 counters for time-of-flight measurement
- Minor fixes

RHIC Planning Meeting



π^+



π^-